

6. What is claimed is:

1. A clip fixing structure in which a fixing section formed at a rear part of a clip section is pushed onto and fitted over a clip set section formed on a cylinder to attach a clip to the cylinder, comprising that;

said clip set section is provided with fixing piece sections, which are bent in opposition to one another to form a width shape approximate to a shape of the clip section as seen in its front elevational view, said fixing piece sections being formed with engaging sections;

said clip set section is adopted in at least a forward or rearward size and a width size of an inner space constituted by at least said fixing piece sections and protrudes in such a way that its part may become a fixing reference point when said fixing section is pushed onto and fitted to it; and

further, locations at both side surfaces of said clip set section corresponding to said engaging sections are formed with holding sections fitted to and engaged to each other and fitting and holding said fixing section to the clip set section.

2. The clip fixing structure according to claim 1, wherein the engaging sections are holes and in turn, the holding

sections are protrusions adapted to at least a contour shape of opening of said engaging sections.

3. The clip fixing structure according to claim 2, wherein substantial upper half sections of the holding sections are formed with tapers to cause both fixing piece sections to be expanded outwardly when the engaging sections are fitted to and engaged with said holding sections.

4. The clip fixing structure according to claim 2, wherein the lower surfaces of the holding sections at the protrusion base sections are formed with stoppers for the fixing piece sections.

5. The clip fixing structure according to claim 3, wherein the lower surfaces of the holding sections at the protrusion base sections are formed with stoppers for the fixing piece sections.

6. The clip fixing structure according to claim 1, wherein the fixing section and the clip set section are provided with anti-lateral vibration means engaged to each other when the fixing section is pushed onto and fitted to the clip set section.

7. The clip fixing structure according to claim 2, wherein the fixing section and the clip set section are provided with anti-lateral vibration means engaged to each other when the fixing section is pushed onto and fitted to the clip set section.

8. The clip fixing structure according to claim 3, wherein the fixing section and the clip set section are provided with anti-lateral vibration means engaged to each other when the fixing section is pushed onto and fitted to the clip set section.

9. The clip fixing structure according to claim 4, wherein the fixing section and the clip set section are provided with anti-lateral vibration means engaged to each other when the fixing section is pushed onto and fitted to the clip set section.

10. The clip fixing structure according to claim 1, wherein the engaging sections are notches concaved outwardly and in turn, the holding sections are protrusions adapted at least to a concave inner contour shape of said engaging sections.

11. The clip fixing structure according to claim 1, wherein the engaging sections are protrusions protruded inwardly and

in turn, the holding sections are concave portions adapted at least to a protruded outer contour shape of said engaging sections.